PUBLIC FACILITIES MANAGEMENT PROJECT INITIATION FORM PROJECT TOTAL BUDGETED PROJECT COST Install Chiller to Replace Existing Rooftop AC Units* \$1,750,000 REQUESTING AGENCY PROJECT LOCATION AGENCY CONTACT EXPENSE TYPE CRITERIA PFM JDC Tim McVey / Dick Myers Maintenance PROJECT MANAGER PROGRAM FUNDING TYPE PROJECT NUMBER FUND NO. TBD PET0701 Contract 1000 PURPOSE AND JUSTIFICATION OPERATING BUDGET IMPACT (YEARLY) Presently have 13 rooftop AC units used to cool the building. They require constant maintenance, due to age and lifespan. A chiller would provide more reliable comfort fro FTE REQUIRED: entire building. BARGAINING: 0 NON-BARGAINING: OPERATING BUDGET ADJUSTMENTS: SERVICES & CHARGES: \$ ADVERSE IMPACT MATERIALS & SUPPLIES: \$ As the existing units continue to age they will require more frequent repairs and availability OPERATING CAPITAL: \$ of parts will become more difficult. Current rooftop AC units could fail causing improper CAPITAL EQUIPMENT: \$ cooling capability for areas of the facility. TOTAL: \$ COMMENTS LIFE CYCLE INFORMATION Provides efficiency in operation, Energy Savings and defrays maintenance costs. MATERIAL COST LABOR COSTS UNIT OTHER LINE LINE ITEM OF MEASURE QUANTITY UNIT MANHRS AVERAGE DIRECT TOTAL TOTAL TOTAL COST MANDAYS RATE COSTS Chiller 1400000 \$ 1,400,000 \$ 1,400,000 FΑ \$ 1 \$ \$ \$ 2 3 4 \$ \$ \$ 5 \$ 6 \$ \$ \$ 7 \$ \$ \$ 8 \$ \$ \$ \$ \$ \$ 9 10 \$ 11 12 \$ 13 \$ \$ \$ 14 15 \$ \$ \$ 16 \$ \$ \$ \$ 17 18 \$ \$ \$ 19

\$ 1,400,000

TOTALS

\$ 1,400,000

\$

PUBLIC FACILITIES MANAGEMENT PROJECT INITIATION FORM							
PROJECT Install Chiller to Replace Existing Ro	Т	TOTAL BUDGETED PROJECT COST \$1,750,000					
REQUESTING AGENCY PFM PROJECT MANAGER	PROJECT LOCATION JDC PROJECT NUMBER		AGENCY CONTACT Tim McVey / Dick Myel PROGRAM	rs	EXPENSE TYPE Maintenance FUNDING TYPE		CRITERIA P FUND NO.
TBD	PET0701		Contract		GF		1000
TOTAL MATERIAL COSTS \$ 1,400,000		00 000	ESTIMATED YEARLY EXPENDITURES				
TOTAL LABOR COSTS	\$	00,000	PRIOR YEARS	0%	\$	-	
		-	2001	0%	\$	-	
TOTAL OTHER DIRECT COSTS	\$ 	<u>-</u>	2002	0%	\$	-	
TOTAL DIRECT COSTS	\$ 1,40	00,000	2003	0%	\$	_	
OVERHEAD	\$	-	2004	0%	\$	_	
SUBTOTAL	\$ 1,40	00,000	2005	0%	\$	_	
PROFIT	\$	-	2006	0%	\$	_	
			2007	100%	\$ 1,	750,000	
TOTAL CONSTRUCTION COST:	\$ 1,40	00,000	2008	0%	\$	_	
A/E SERVICES	15.0% \$ 21	10,000	2009	0%	\$	_	
CM SERVICES	\$	10,000	2010	0%	\$		
		40.000			·		
CONTINGENCY	10.0% \$ 14	40,000	2011	0%	\$	-	
TOTAL ESTIMATED PROJECT COST:	\$ 1,75	50,000	2012	0%	\$	-	
			BEYOND	0%	\$	-	
TOTAL BUDGETED PROJECT COST:	\$ 1,75	50,000	TOTALS:	100%	\$ 1,	750,000	•
OTHER INFORMATION (OPTIONAL)							